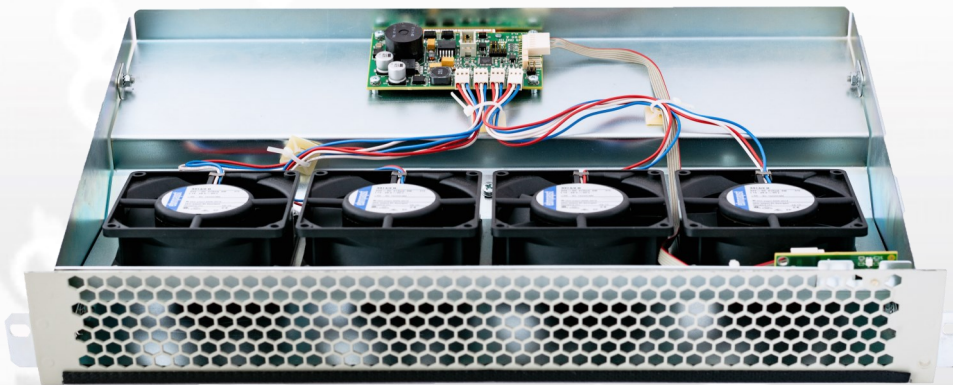


Ventilation block UB0003V1 of Control System SandRA Z200 line

The **ventilation block UB0003V1** belongs to the **SandRA Z200** process station, which is intended primarily for the traditional energy and industrial sectors. **ZAT** has been manufacturing control systems for more than **50 years** and is thus an indispensable player in the automation industry.

The ventilation block ensures forced air-flow through the rack using **4 fans**. It contains **internal electronics** for evaluating and signaling the power supply status and fan speed. The ventilation block can be powered from two sources. The ventilation block has a **pair of outputs** with information about its status. The output signals are "warning" and "fault".



- Designed for a 19" frame
- Redundant 24V or 48V power supply
- Internal diagnostics of the ventilation block
- Speed control according to ambient temperature
- Board dimensions 476 x 265 x 71 mm

